

ABSTRACT

The present invention relates to a carrier of a planetary gear set of an automatic transmission. In a carrier of a planetary gear set of an automatic transmission that includes a boss part having a spline in an inner surface of the center, and a flange part
5 coupled with the boss part and supporting a pinion, there is provided a carrier of a planetary gear set of an automatic transmission that is characterized in that the portions of the boss part except for a center portion in which the spline is formed are formed in a circular plate shape, and a plurality of bridges are formed on an upper surface of the flange portion at regular intervals, and a lower surface of the boss part is blading-coupled
10 with an upper surface of the bridge of the flange part, and a pinion installation space is formed between the neighboring bridges.